

## CLAIMS

1. A keyboard comprising a plurality of touch areas, wherein each of the touch areas represents a symbol from a plurality of symbols, and wherein the touch areas are arranged in at least one of a plurality of groups each group including at least two of the touch areas, wherein each of the groups includes touch areas that are arranged in a distinctive shape that incorporates one or more of the symbols or part of the symbols, whereby a user enters a symbol by touching a part of the distinctive shape that is recognized with the symbol.
2. The keyboard as claimed in Claim 1, wherein the touch areas are keys.
3. The keyboard as claimed in Claim 1, wherein the symbols are Latin letters.
4. The keyboard as claimed in Claim 1, wherein the symbols are Hebrew letters.
5. The keyboard as claimed in Claim 1, wherein the symbols are Arabic letters.
6. The keyboard as claimed in Claim 1, wherein the symbols are Cyrillic letters.
7. The keyboard as claimed in Claim 1, wherein the symbols are Greek letters.

8. The keyboard as claimed in Claim 1, wherein touch areas are flat plates.
9. The keyboard as claimed in Claim 8, wherein each of the flat plates  
5 is provided with a groove that is adapted to receive a pointer, wherein symbols are entered using the pointer.
10. The keyboard as claimed in Claim 1, wherein said keyboard is  
10 adapted to activate one of a group of electronic devices such as wireless phones, handheld computers (Palm, Visor, Casiopeia, Helio and more), MP3 devices, interactive remote controls, two-way pagers, automobile PCs, navigational computers, data loggers, assistance technology devices, electronic games, graphic pads.  
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